

WHAT IS CLAIMED IS:

1. An engine-driven work machine comprising a transportable structure that is attached to a pipe frame, a sling fitting being provided above the pipe frame and rotatably connected thereto.
2. The engine-driven work machine as described in Claim 1, comprising a stopper which stops the rotation of the sling fitting in a near-vertical direction.
3. The engine-driven work machine as described in Claim 1, comprising a shock-absorber on a side of the sling fitting.
4. The engine-driven work machine as described in Claim 1, the sling fitting having a bent section, which extends at a right-angle to the bottom edge of a center section, and bent sections, which are approximately C-shaped in plan view and are provided near both ends of the sling fitting.